# IP IR D/N PoE Bullet Camera

(with DC 12V / PoE)

## ACM-1011 series

Ver. 081208

# Quick Installation Guide

# Getting Started

## 1.1 PACKAGE CONTENTS

ACM-1011 series
(DC12V / PoE)

Power Adaptor (Option)

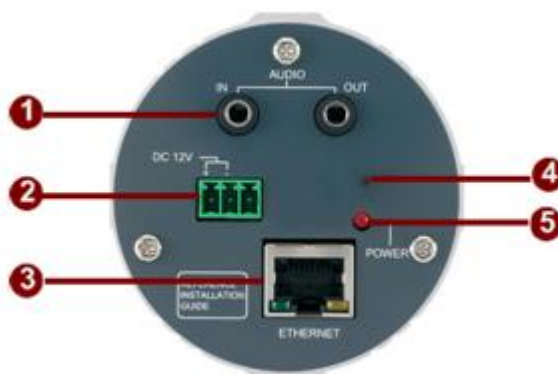
The bracket is not included

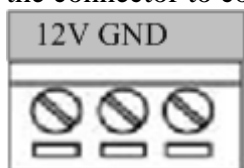
Product CD

Terminal Block for Power

Warranty Card

ACTi
Warranty Card
Limited Warranty

## 1.2 PHYSICAL DESCRIPTION

1. **<u>Audio Input / Output</u>**
   The IP IR D/N PoE Bullet Camera supports audio input and output with earphone jack

2. **<u>Power Input</u>**
   If your power input is DC12V. Please follow the description on the connector to connect to power.

| PIN | NAME | DESCRIPTION |
|---|---|---|
| 1 | 12V | DC Power Input |
| 2 | GND | Ground Pin |

3. **<u>Ethernet Port</u>**
   The IP IR D/N PoE Bullet Camera connects to the Ethernet via a standard RJ45 connector. Supporting NWAY, this IP IR D/N PoE Bullet Camera can auto detect the speed of local network segment (10Base-T/100Base-TX Ethernet).

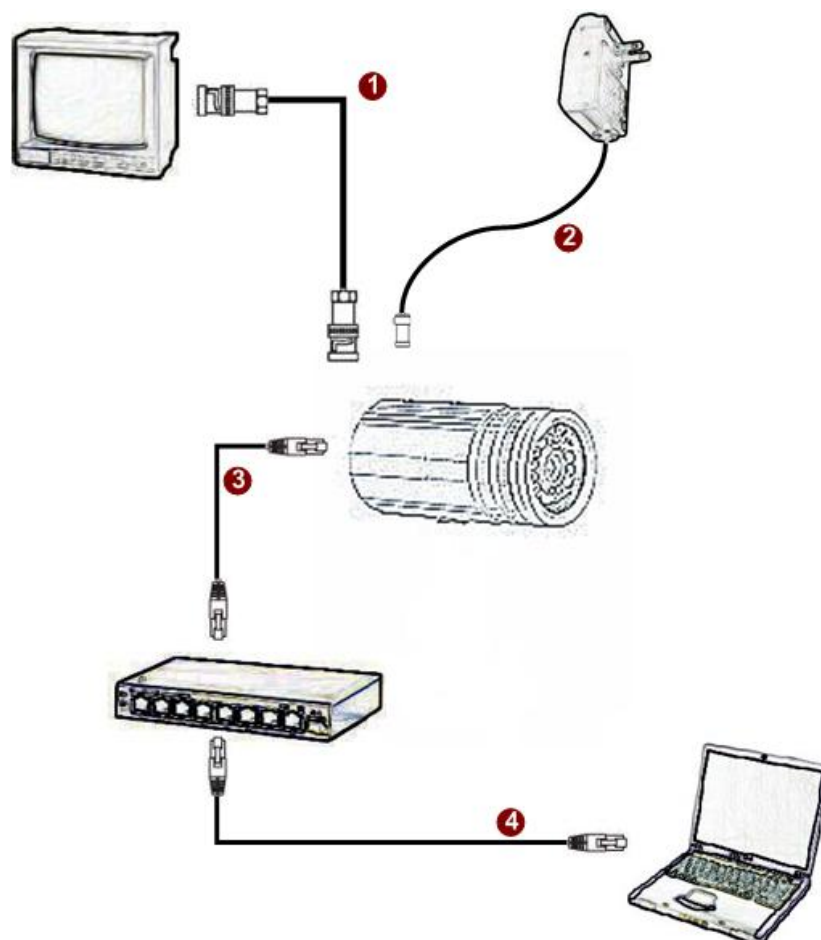
4. **<u>Reset Button</u>**
   **Step 1:** Switch off IP IR D/N PoE Bullet Camera by disconnecting the power cable
   **Step 2:** Press and continue to hold the Reset Button. Reconnect

the power cable while continuing to hold the reset button.
**Step 3:** Keep holding the reset button depressed for a while, release the reset button. The unit will start up with factory default settings.

5. **Power LED Indicator**

The LED indicator lights up one time upon power up. It will lights up again when this IP IR D/N PoE Bullet Camera is fully booted up.

## 1.3 BASIC CONNECTIONS

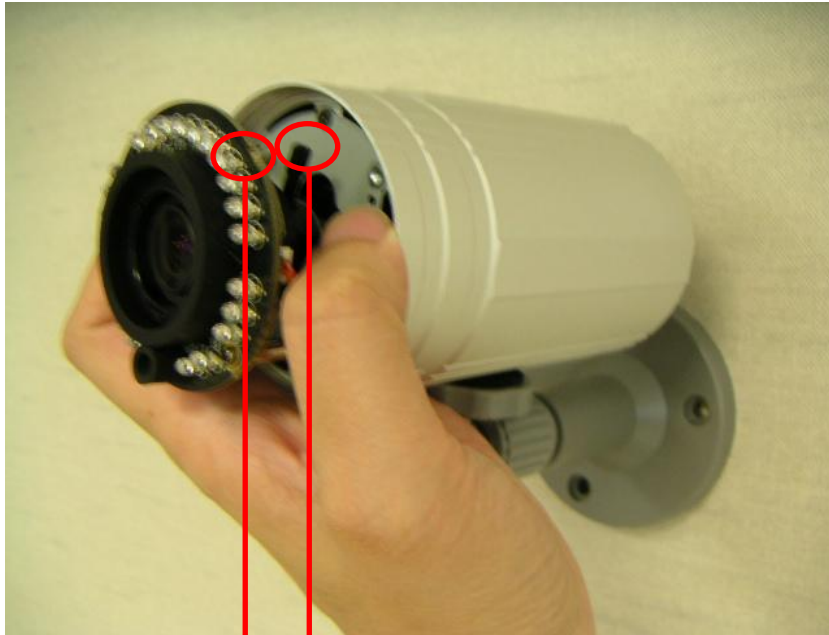
Follow the procedures below to connect the IP IR D/N PoE Bullet Camera to the respective apparatuses.

1. Connect the power adaptor to IP IR D/N PoE Bullet Camera
2. Connect IP IR D/N PoE Bullet Camera's ethernet port to an Ethernet (RJ45 connectors). If your IP IR D/N PoE Bullet Camera has PoE built-in, you can regard it as a PD and connect it directly to a PSE device like PoE switch.
3. Connect a PC to the Ethernet hub (RJ45 connectors)

**NOTE:** You may find a support package for help you getting familiar with PoE. Please visit our web site, and get the support document TS-00040.

## 1.4 Installation Procedure

### 1.4.1 Install the camera onto bracket

### 1.4.2 Rotate camera box counter-clockwise to remove camera cover

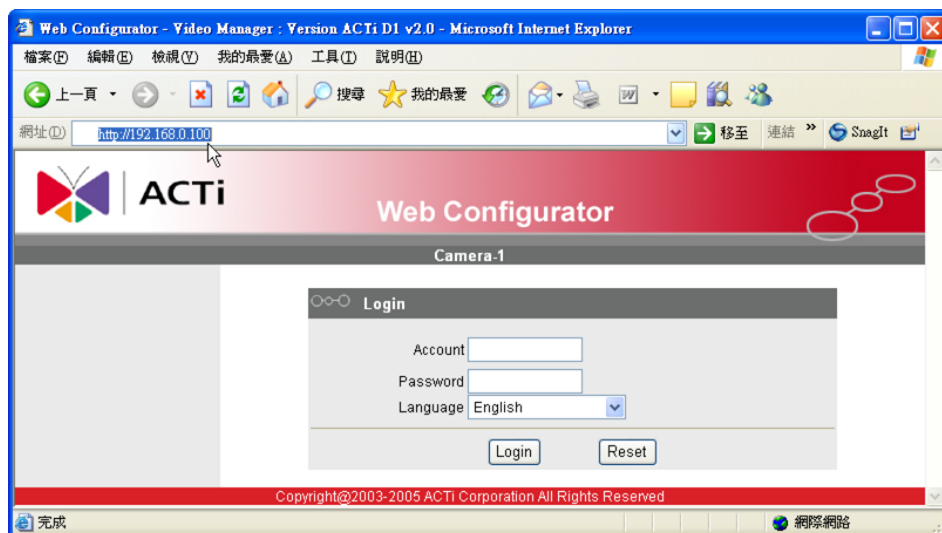
## 1.4.3 Adjust the focus / zoom

# 2 Quick Tour

This section guides you with a quick tour on this IP IR D/N PoE Bullet Camera.

## 2.1 Configure this IP IR D/N PoE Bullet Camera

### 2.1.1 Make sure network environment

Default IP of this IP IR D/N PoE Bullet Camera is 192.168.0.100. Please make sure this IP IR D/N PoE Bullet Camera and your PC are on the same network segment before running the installation.

### 2.1.2 Open Internal Explorer with IP address

**NOTE:** If your web browser is earlier than IE6, then download IE6 is recommended.

**NOTE:** This IP IR D/N PoE Bullet Camera default IP address is set to 192.168.0.100

### 2.1.3 Login with default administrator's account & password

**NOTE:** Default administrator account is set to **Admin**, password is set to **123456**, and click Login button.

### 2.1.4 Preview the video

## 2.1.5 Set the new IP address

ACTi Web Configurator

Camera-1

>> Video Display
>> Host Setting
>> WAN Setting
>> Date Setting
>> Video Setting
>> Video Adjust
>> User Account
>> System Info
>> Firmware
>> Factory Default
>> Save Reboot
>> Logout

WAN Setting *

1 Dynamic IP Address
2 Static IP Address
IP Address 192 . 168 . 0 . 100 3
Subnet Mask 255 . 255 . 255 . 0 4
ISP Gateway 192 . 168 . 0 . 254 5
6 PPPoE
User Name 7
Password 8
Apply 9 Reset 10

DNS Server Setting

Primary DNS Server 11
Secondary DNS Server 12
Apply 9 Reset 10

DDNS Server Setting

DDNS Type Disable 13
Service ISP members.dyndns.org 14
Host Name 15
User Name 16
Password 17
Apply 9 Reset 10

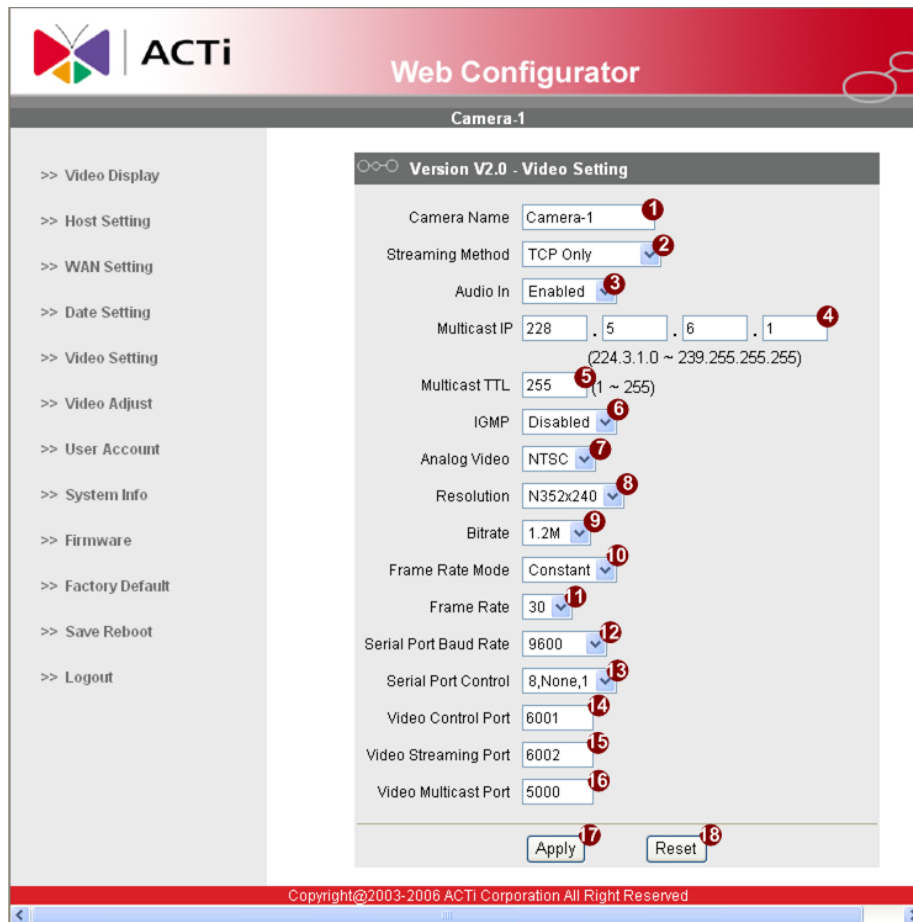


***IP Address :** The default IP address is 192.168.0.100.

***Subnet Mask :** The default subnet mask is 255.255.255.0

***Click** Apply button

| | |
|---|---|
|  | **NOTE:** In your Client PC, please make sure the setting of Network Connections Type is set to Auto Negotation, since this IP IR D/N PoE Bullet Camera follows MII standard. Otherwise, you might not see the live image. |
|  | **IMPORTANT:** After the IP address is changed, please record this IP address. There's no way to connect to the IP IR D/N PoE Bullet Camera if user forgets the new IP address. |

### 2.1.6 Check Default Video Setting

**2.1.7** Click **<u>Save Reboot</u>** to restore all settings and please wait about 30 seconds for system reboot.